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PATENT

### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Daniel R. Dietrich et al. In re application

Patent No. 6,967,240

Issued November 22, 2005

CONGENER INDEPENDENT DETECTION OF For

MICROCYSTIN AND NODULARIN CONGENERS

MBP-010XX Attorney's Docket

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: ATTN: Certificates of Correction, <u>C</u>ommissioner Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on

By:

Charles / . Gagnebin, III Registration No. 25,467

Attorney of Record

### LETTER

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 ATTN: Certificates of Correction

Sir:

Enclosed are two completed copies of Form PTO 1050. requested that a Certificate of Correction be issued to correct the mistakes of the Patent Office in the printing of the above-identified patent.

Respectfully submitted,

DANIEL R. DIETRICH ET AL.

Cagnebin, III

Registration No. 25,467

Attorney of Record

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CLG/dmc Enclosure 338792.1

Certificate

JUL 2 7 2006

of Correction

PATENT NO

6,967,240

DATED

November 22, 2005

INVENTOR(S)

Daniel R. Dietrich et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Front page, Inventors (75), line 5, "San Francisco, CA (US)" should read --Burlingame, CA (US)--;

Front page, Inventors (75), line 7, "Oslo (NO)" should read -- Hamilton (NZ)--;

Front page, Abstract (57), line 6, "affinty" should read --affinity--;

Column 2, line 16, "halflifetimes" should read --half-lifetimes--;

Column 5, line 31, "trimethyl-lphenyldeca-4,6-dienic acid" should read --trimethyl-10-phenyldeca-4,6-dienic acid--;

Column 5, line 40, "9 of dry" should read --g of dry--;

Column 7, line 44, "ant-ADDA" should read --anti-ADDA--;

Column 8, line 27, within the blocked diagram, "N-Boc-Adda-OMe" should read --N-Ac-Adda-OMe--;

Column 9, line 35, "% 0.99" should read  $\frac{0}{00}$  0.99--;

Column 9, line 41, "C<sub>22H32</sub>NO<sub>4</sub>" should read --C<sub>22</sub>H<sub>32</sub>NO<sub>4</sub>--;

Column 10, line 38, within blocked diagram, "CO<sub>2</sub>Me" should read --CO<sub>2</sub>H--;

Column 10, line 50, "(0.01 1 mmol)" should read --(0.011 mmol)--;

Column 10, line 51, "1.7r) ml" should read --1.75 ml--;

### MAILING ADDRESS OF SENDER:

PATENT NO. <u>6,967,240</u>

Weingarten, Schurgin, Gagnebin & Lebovici LLP Ten Post Office Square Boston, Massachusetts 02109 No. of additional copies

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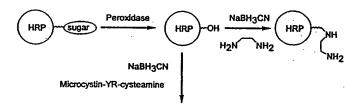
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Column 11, line 18, "(100  $\mu$ I)" should read --(100  $\mu$ I)--;

Columns 11 and 12, bottom of page, replace the formula that spans both columns with the following:



Column 16, line 58, "ESI-MS mlz" should read --ESI-MS m/z--;

Column 16, line 64, "cBSAADDA-and" should read --cBSA-ADDA-and--;

Column 18, line 9, "polvclonal" should read --polyclonal--;

Column 18, line 64, "#3G10B 10" should read --#3G10B10--;

Column 19, line 36, "2.5  $\mu$ ml" should read --2.5  $\mu$ g/ml--;

Column 20, line 1, "PreDaration" should read -- Preparation--;

Column 20, line 43, "165  $H_2O_2$ " should read -- 165  $\mu$ l  $H_2O_2$ --; and

Column 26, claim 12, line 24, "claim to" should read --claim 3 to--.

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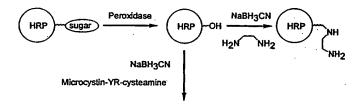
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